

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	29	(DFE or DFB\$1 or FE or feedback adj2 equaliz\$8 or FFF or FBF or FFE\$1 or FEQ or DEQ or feedback adj2 filter\$3 or feedforward adj2 filter \$3 or feedforward adj2 equaliz\$8 or feed adj1 forward adj2 filter\$3 or feed adj1 forward adj2 equaliz\$8 or feedback adj2 loop\$1) same (OCK\$1 or OCK\$1 near3 decod\$3 or OCK\$1 near3 correlat\$4 or baker adj2 decod\$3 or baker adj2 correlat\$4 or ECC or error adj2 cod\$3 or correct\$4 adj2 cod\$3 or codeword\$1 or code adj1 word\$1) same (Phase adj2 data or phase adj2 logic or phase adj2 circuit\$3 or phase near2 accumulat \$4 or phase near2 vector\$1 or phase adj2 signal\$1 or phase near3 correlat\$4 or phase near3 feedback)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 20:51
L2	36	(DFE or DFB\$1 or FE or feedback adj2 equaliz\$8 or FFF or FBF or FFE\$1 or FEQ or DEQ or feedback adj2 filter\$3 or feedforward adj2 filter \$3 or feedforward adj2 equaliz\$8 or feed adj1 forward adj2 filter\$3 or feed adj1 forward adj2 equaliz\$8 or feedback adj2 loop\$1) same (OCK\$1 or OCK\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 20:52

		near3 decod\$3 or CCK \$1 near3 correlat\$4 or baker adj2 decod\$3 or baker adj2 correlat\$4 or ECC or error adj2 cod\$3 or correct\$4 adj2 cod\$3 or codeword\$1 or code adj1 word\$1 or block \$1 near3 cod\$3) same (Phase adj2 data or phase adj2 logic or phase adj2 circuit\$3 or phase near2 accumulat \$4 or phase near2 vector\$1 or phase adj2 signal\$1 or phase near3 correlat\$4 or phase near3 feedback)				
L3	10028	(DFE or DFB\$1 or FE or feedback adj2 equaliz\$8 or FFF or FBF or FFE\$1 or FEQ or DEQ or feedback adj2 filter\$3 or feedforward adj2 filter \$3 or feedforward adj2 equaliz\$8 or feed adj1 forward adj2 filter\$3 or feed adj1 forward adj2 equaliz\$8 or feedback adj2 loop\$1) same (Phase adj2 data or phase adj2 logic or phase adj2 circuit\$3 or phase near2 accumulat \$4 or phase near2 vector\$1 or phase adj2 signal\$1 or phase near3 correlat\$4 or phase near3 feedback or phase near2 calculat \$4 or phase near2 estimat\$4 or phasor\$1 or phaser\$1 or phase near2 rotat\$4 or phase near3 measur\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:07

L4	2294	(CCK\$1 or CCK\$1 near3 decod\$3 or CCK \$1 near3 correlat\$4 or baker adj2 decod\$3 or baker adj2 correlat\$4 or ECC or error adj2 cod\$3 or correct\$4 adj2 cod\$3 or codeword\$1 or code adj1 word\$1 or block \$1 near3 cod\$3) same (Phase adj2 data or phase adj2 logic or phase adj2 circuit\$3 or phase near2 accumulat \$4 or phase near2 vector\$1 or phase adj2 signal\$1 or phase near3 correlat\$4 or phase near3 feedback or phase near2 calculat \$4 or phase near2 estimat\$4 or phasor\$1 or phaser\$1 or phase near2 rotat\$4 or phase near3 measur\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:08
L5	151	3 and 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:09
L6	52	3 same 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:09
L7	99	5 not 6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:10

L8	37102	(FE\$1 or FFF or FFE\$1 or FEQ or feedforward adj2 filter\$3 or feedforward adj2 equaliz\$8 or feed adj1 forward adj2 filter\$3 or feed adj1 forward adj2 equaliz\$8)same (Phase adj2 data or phase adj2 logic or phase adj2 circuit\$3 or phase near2 accumulat\$4 or phase near2 vector\$1 or phase adj2 signal\$1 or phase near3 correlat\$4 or phase near3 feedback or phase near2 calculat\$4 or phase near2 estimat\$4 or phasor\$1 or phaser\$1 or phase near2 rotat\$4 or phase near3 measur\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:35
L9	426	(FFF or FFE\$1 or FEQ or feedforward adj2 filter\$3 or feedforward adj2 equaliz\$8 or feed adj1 forward adj2 filter\$3 or feed adj1 forward adj2 equaliz\$8)same (Phase adj2 data or phase adj2 logic or phase adj2 circuit\$3 or phase near2 accumulat\$4 or phase near2 vector\$1 or phase adj2 signal\$1 or phase near3 correlat\$4 or phase near3 feedback or phase near2 calculat\$4 or phase near2 estimat\$4 or phasor\$1 or phaser\$1 or phase near2 rotat\$4 or phase near3 measur\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:35

L10	1358	(DFE or DFB\$1 or FE or feedback adj2 equaliz\$8 or FFF or FBF or FFE\$1 or FEQ or DEQ or feedback adj2 filter\$3 or feedforward adj2 filter\$3 or feedforward adj2 equaliz\$8 or feed adj1 forward adj2 filter\$3 or feed adj1 forward adj2 equaliz\$8 or feedback adj2 loop\$1) same (OCK\$1 or OCK\$1 near3 decod\$3 or OCK\$1 near3 correlat\$4 or baker adj2 decod\$3 or baker adj2 correlat\$4 or ECC or error adj3 cod\$3 or correct\$4 adj2 cod\$3 or codeword\$1 or code adj1 word\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:36
L11	19	9 and 10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:37
L12	147	(FFF or FFE\$1 or FEQ or feedforward adj2 filter\$3 or feedforward adj2 equaliz\$8 or feed adj1 forward adj2 filter\$3 or feed adj1 forward adj2 equaliz\$8)near4 (Phase adj2 data or phase adj2 logic or phase adj2 circuit\$3 or phase near2 accumulat\$4 or phase near2 vector\$1 or phase adj2 signal\$1 or phase near3 correlat\$4 or phase near3 feedback or phase near2 calculat\$4 or phase near2 estimat\$4 or phasor\$1 or phaser\$1 or phase near2 rotat\$4 or phase near3 measur\$4 or phase near2 error\$1 or phase near2 correct\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:47

L13	4	12 and 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:48
L14	6	("20030123585" "6233273" "6563858" "6678310").PN. OR ("7130343").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/06 21:50
L15	330	(FFF or FFE\$1 or FEQ or feedforward adj2 filter\$3 or feedforward adj2 equaliz\$8 or feed adj1 forward adj2 filter \$3 or feed adj1 forward adj2 equaliz \$8) with (Phase adj2 data or phase adj2 logic or phase adj2 circuit\$3 or phase near2 accumul\$4 or phase near2 vector\$1 or phase adj2 signal\$1 or phase near3 correlat \$4 or phase near3 feedback or phase near2 calculat\$4 or phase near2 estimat\$4 or phasor\$1 or phaser \$1 or phase near2 rotat \$4 or phase near3 measur\$4 or phase near2 error\$1 or phase near2 correct\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:51
L16	331	(FFF or FFE\$1 or FEQ or feedforward adj2 filter\$3 or feedforward adj2 equaliz\$8 or feed adj1 forward adj2 filter \$3 or feed adj1 forward adj2 equaliz \$8) with (Phase adj2 data or phase adj2 logic or phase adj2 circuit\$3 or phase near2 accumul\$4 or phase near2 vector\$1 or phase adj2 signal\$1 or phase near3 correlat \$4 or phase near3 feedback or phase near2 calculat\$4 or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:52

		phase near2 estimat\$4 or phasor\$1 or phaser \$1 or phase near2 rotat \$4 or phase near3 measur\$4 or phase near2 error\$1 or phase near2 correct\$4 or feedback near3 phase \$1)				
L17	17	16 and 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:52
L18	13	17 not 13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:52
L19	117	(CCK\$1 or CCK\$1 near3 decod\$3 or CCK \$1 near3 correlat\$4 or baker adj2 decod\$3 or baker adj2 correlat\$4 or ECC or error adj2 cod\$3 or correct\$4 adj2 cod\$3 or codeword\$1 or code adj1 word\$1 or block \$1 near3 cod\$3) and 16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:55
L20	117	(DFE or DFB\$1 or feedback adj2 equaliz \$8 or FBF or FFE\$1 or FEQ or DFEQ or feedback adj2 filter\$3 or feedback adj2 loop \$1) and 19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/07/06 21:56

7/ 6/ 2010 10:21:38 PM

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